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July 7, 2022

ECUA ITB NO. 2022-26
Repairs to Front End Load and Roll Off Containers

ADDENDUM NO. 2

This addendum forms a part of the ITB documents. It provides for a response to questions received by the deadline of at 12:00 pm central time and clarifies the original ITB document, dated as noted below. **All respondents must acknowledge receipt of this addendum by signing in the space provided below. Submit signed addendum with bid submittal under.**

Please note that the due date for bid submission has been revised to Friday, July 15, 2022 at 2 pm local time. This revises the due date change made in Addendum 1.

QUESTIONS

LOCATION FOR REPAIRS

- 1. Would onsite and offsite construction be considered?**
Response – Onsite only
- 2. During onsite construction, would there be space available with stable foundation that we could occupy? For example, concrete slab.**
Response – A dirt road is available. A concrete slab is not available.
- 3. Who will be responsible for hauling the containers off site?**
Response – Work to be completed onsite only.
- 4. Will contractors have designated parking for employees during working hours at (ECUA)?**
Response – Yes

EQUIPMENT

- 5. Will (ECUA) provide any assistant moving the dumpster onsite?**
Response – No, work to be performed onsite. If containers need to be moved around site, it is the vendor's responsibility.

6. Can we use ECUA's forklift to load small containers on a trailer?

Response – No, work to be performed onsite. If containers need to be moved around site, it is the vendor's responsibility.

REPAIRS

7. If repairs are made on ECUA's site what site procedures need to be followed?

Response – Fire safety issues shall be adhered to at all times. At a minimum, a thirty (30) minute fire watch is required after any welding processes.

8. Installing new floors and patching holes only?

Response – No, repairs as required including any structural issues.

9. Any structural repairs? Rectangular Tubes and Square Tubes, depending on the amount of damage, will inserts be acceptable to replace only within the damaged areas if welds are ground down?

Response – Yes, as required for each unit

10. Do we need to repair any latches or hinges on containers?

Response – Yes

11. Does the old metal need to be cut out? Or just patch laid over and welded?

Response – Yes, cut and weld new metal. No, welded patches over rusted holes is not acceptable.

12. For any miscellaneous parts on the dumpsters that are damaged, such as plastic lids, dumpster lid rod holder, plastic lid hinges, drain plugs in way of damaged steel, steel hinges, would these items need to be replaced by the contractor?

Response – Yes

13. Does a damaged roll off latch post assembly need to be replaced by contractor if not functioning properly?

Response – Yes

14. Does contractor have to handle decal replacement after painting, replacing warning labels, ID#'s, loading level, etc....?

Response – Yes

15. Do all damaged ladder rungs need to be removed and replaced?

Response – Yes, as required for safety of the user.

16. The dumpsters with minimum damage, would inserts be acceptable only if back to good steel and ground down?

Response - Yes

17. Would lapping plate be acceptable to small, damaged areas throughout the upper section of the dumpster/containers?

Response – Yes

PAINT

18. Paint used for the dumpster any specifications on color and type? Paint specifications?

Response – Yes, Forest Green or Waste Management Green (primed and enamel paint).

19. Will the dumpsters have to be painted underneath/bottom side?

Response – No

20. Paint inside of each dumpster, specifications on paint if so?

Response – No

21. Do we need to sand blast the containers before painting?

Response – No, where repairs are made, remove paint to bare metal and paint repaired portions.

22. Are we only painting the outside of the containers?

Response – Yes

23. What site procedures need to be followed for painting on ECUA site?

Response – Since painting will be outside, ensure overspray is not an issue. Respiratory concerns shall be addressed for those performing the work.

TIME

24. What would be our time frame to have access to the containers during the typical work week M-F?

Response – 7 a.m.to 4 p.m. Monday through Friday

25. How long of a work window do we have?

Response – 30 days

MISC

26. Who will be responsible for emptying trash and debris out of the containers?

Response – ECUA

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ACKNOWLEDGEMENT:

I hereby certify that I have received ITB #2022-26 Addendum #2:

RESPONDENT'S SIGNATURE

DATE

NAME OF RESPONDENT FIRM

THIS ACKNOWLEDGEMENT MUST BE RETURNED WITH YOUR PROPOSAL.

**-END OF ADDENDUM NO. 2-
ECUA ITB NO. 2022-26**